



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (1403) "anti-aliasing filter" and (ADC or "analog-to-digital converter")
 - ☒ L2: (952) "anti-aliasing filter" and (ADC or "analog-to-digital converter")
 - ☒ L3: (206) 2 and mixer
 - ☒ L4: (8) 3 and "avoid aliasing"
- ☐ Failed
- ☒ Saved
 - ☒ S1: (65631) "455"/\$.ccls.
 - ☒ S5: (37) S4 and mixer
 - ☒ S11: (16) S10 and (frequency adj divider)
 - ☒ S2: (2939) S1 and (ADC or "analog-to-digital converter")
 - ☒ S12: (16) S11 and (RF or "radio frequency")
 - ☒ S6: (4) S5 and (frequency adj divider)
 - ☒ S4: (40) S3 and (LO or "local oscillator")
 - ☒ S7: (4) S6 and RF
 - ☒ S14: (6) S12 and "avoid aliasing"

 US-PG-PUB US-PAT, EPO ☒ Stubs

 Default operator: ☒ Highlight all hits initially

3 and "avoid aliasing"

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Ref	Inventor
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6724331 B1	20040420	9	Adaptive digital spectral compensation and calibration	341/118	341/120	El-Ghoroury, Hussein S. et al.
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6686879 B2	20040203	97	Method and apparatus for transmitting and receiving sig	342/367		Shattil, Steve J.
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5970053 A	19991019	22	Method and apparatus for controlling peak factor of coh	370/252	370/329; 370/436;	Schick, Darryl Richard et al.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5640698 A	19970617	18	Radio frequency signal reception using frequency shift	455/323	375/316; 455/339;	Shen, David H. et al.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5187719 A	19930216	24	Method and apparatus for measuring modulation accura	375/226	332/150; 375/261;	Birgenheier, Raymond A. et al.
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4961206 A	19901002	31	Data modem system	375/261	375/328;	Tomlinson, Martin et

☒ Hits ☒ Details ☒ HTML

Ready

NUM